KOSHELEVSKII, D.I., red.; KURAZHKOVSKAIA, Ie.A., red.; FLATOMOV, G.V., red.; SOLOV'ISV, A.I., red.; KHAIN, V.Ie., red.; KAPLIN, P.A., red.; CHISTIAKOVA, K.S., tekhn.red.

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(Burope-Geology, Structural)

(Burope-Geology, Structural) (Asia-Geology, Structural)

SOFIANO, Tat'yana /lekseyevna; LERHEDEV, A.P., doktor geol.-min.nauk, red.; KHANDIN, V.Ye., doktor geol.-min.nauk, red.; KHANDIN, V.Ye., red.; KRYUCHKOVA, V.N., tekhn.red.

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(Russian language--Dictionaries--English language)

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DUMITRASHKO, N.V.; LILIYANBERG, D.A.; BUDAGOV, V.A.; KHAIN, V.Ye., doktor geolog.nauk, otv.red.; VOLYHSKAYA, V.S., red.izd-va; VOLKOVA, V.V., tekhn.red.

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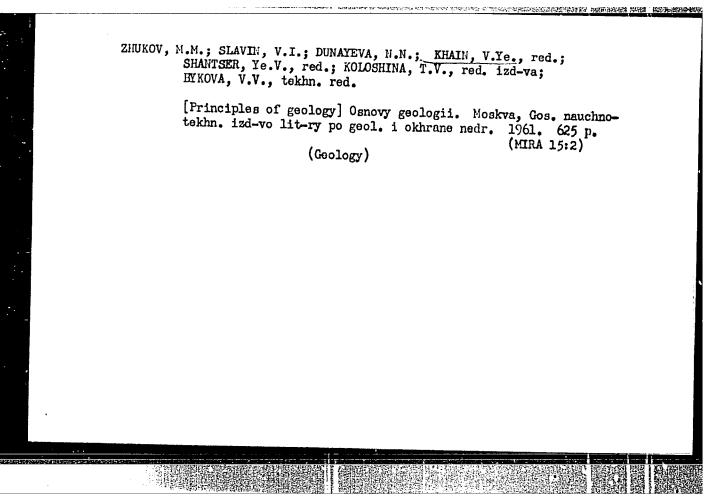
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,我们就是我们的一个人,我们就是我们的,我们还是这个人的,我们就是我们的,我们就会没有一个人的,我们就会会的,我们就会会说。 第一个人,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就会会会会会会会会会会会会会会会会

SOFIANO, Tat'yana Alekseyevna; LEBEDEV, A.P., red.; KHAIN, V.Ye., red.

[Russian-English geological dictionary] Russko-angliyskiy geologicheskiy slovar'. Pod red. A.P.Lebedeva i V.E.Khaina. Moskva, Glav. red.inostr. nauchno-tekhn. slovarei Fizmatgiza, 1960. 559 p. (MIRA 14:12)

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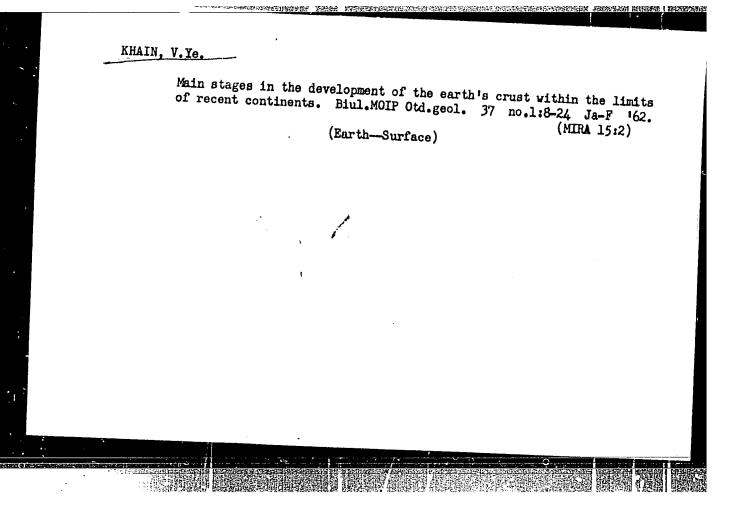
1. Moskovskiy gosudarstvennyy universitet imeni M.V. Lomonosova. (Caucasus—Geology)

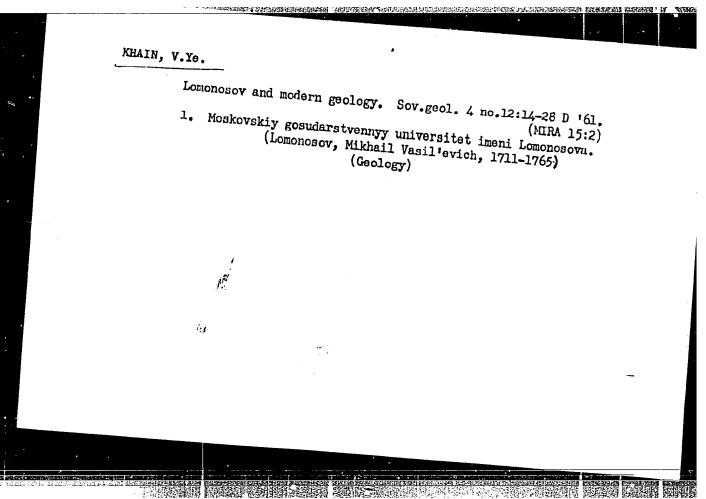
CRIGOR'YANTS, B.V. Prinimal uchastiye KHAIN, V.Ye., prof.;
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(Apsheron Peninsula region—Folds (Geology))





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Vernadskogo AN SSR i Moskovskiy gosudarstvennyy universitet
imeni Lomonosova.

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KRIVOLUTSKIY, A.Ye.; KHAIN, V.Y.; Prinimali uchastiye: VOSKRESENSKIY, S.S.;

SKORKYAHOVA, L.A.; KUZ'MINSKAYA, K.S.

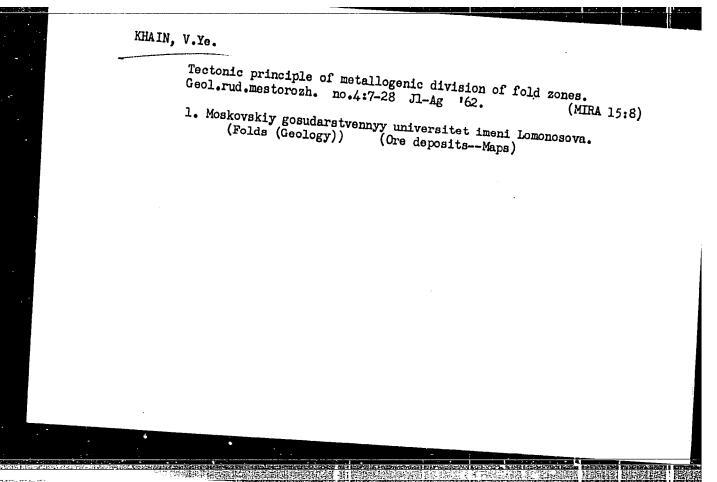
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no.1:85-90 '61. (MIRA 15:6)

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(Geology, Structural)

(MIRA 15:6)



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(Krasnoyarsk Territory--Geology, Structural)

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Significance of folding in the history of crustal development.

Biul.MOIP.Otd.geol. 37 no.5:166-167 S-0 '62. (MIRA 15:12)

(Folds (Geology)) (Earth—Surface)

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Basic structural elements of the earth's crust; in connection with the discussion of legend plan for the second edition of the International Tectonic Map of Europe made on a 1:2,500,000 scale. Biul.MOIP. Otd.geol. 38 no.3:3-32 My-Je '63. (MIRA 16:9)

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的电影中央电影的工程,这个时间,这个时间,这个时间,这个时间,这一个时间,这个时间,这个时间,这里是这种的一个,这种的一个,这种是是一个人,这个人,这个人,这个人

SHIKHALIHEYLI, E.Sh.; KHAIN, V.Ye., red.

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nauk, prof.; KATTERFEL!D,G. N., kand. geograf. nauk; LUNGEFSGAUZEN,
G. F., doktor geol.-mineral nauk, prof.; SUSLOV, A. K., kand fiz.matem nauk; KHAIN, V. Ye., doktor geol.-mineral nauk, prof.;
SHAFRAMOVSKIY, I. I., doktor geol.-mineral nauk, prof.;
SHNITNIKOV, A. V., doktor geogr. nauk, prof.; SHUBAYEV, L. P.
kand geograf nauk, dotsent

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1. Natsional'nyy komitet geologov Sovetskogo Soyuza.

。 一一分,但是我们是我们的感情的是是我们的,就是这种人的人,就是我们的人,我们就是我们,我们就是这个人的人,我们也不是一个人的人,我们就是这种人的人,我们就是这

KHAIN, Viktor Yefimovich; OGNEV, V.N., prof., retsenzent; NIKOLAYEV, N.I., prof., retsenzent

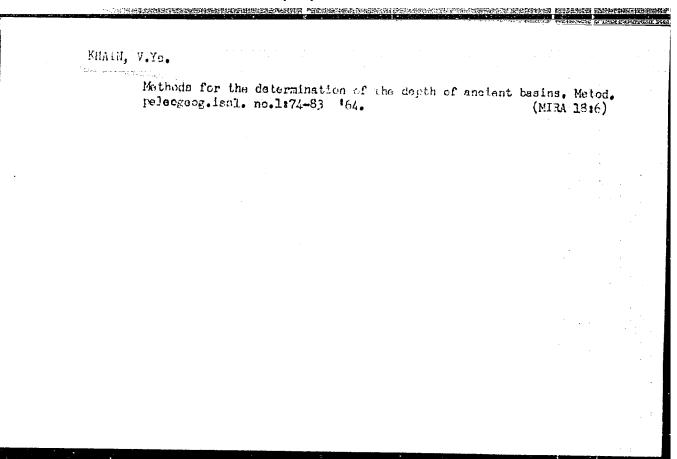
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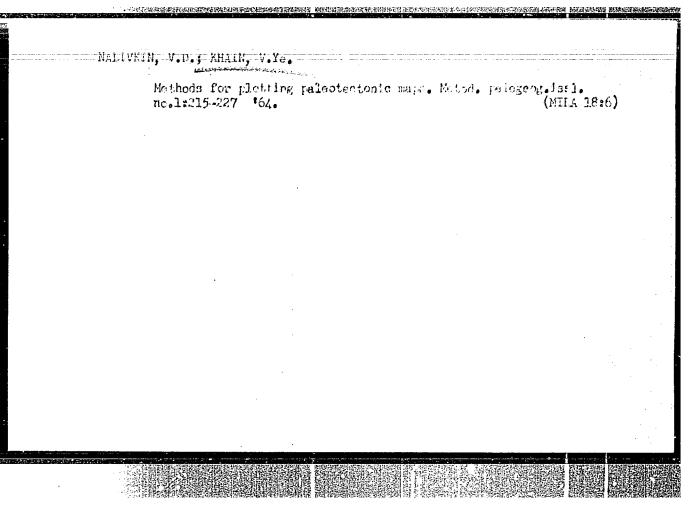
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的心体的是是是是不是不是不是不是不是不是不是,但不是不是不是,我们们也是是那么。 第一个人,我们就是是是是是不是不是不是,我们们是不是一个人,我们们是是一个人,我们就是我们就是我们就是我们就是我们就是我们的人,我们就是我们就是我们们就是一个人,

MURATOV, M.V., otv. red.; PUSHCHAROVSKIY, Yu.M., red.; KHAIN, V.Ye., red.; MAZAROVICH, O.A., red.; BELOUSOV, V.V., red.; BELYAYEVSKIY, N.A., red.; BOGDANOV, A.A., red.; GARETSKIY, R.G., red.; GUBIN, I.Ye., red.; KROPOTKIN, P.N., red.; LEYTES, A.M., red.; NIKOLAYEV, N.I., red.; PAVLOVSKIY, Ye.V., red.; PEYVE, A.V., red.; PETRUSHEVSKIY, B.A., red.; SHEYNMANN, Yu.M., red.; SHTREYS, N.A., red.; YANSHIN, A.L., red.

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Evolution of the earth's crust and the possible forms its connection with processes in the upper mantle. Sov. geol. 7 no.613-22 Je '64 (MIRA 18:1)

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1. Moskovskiy gosudarstvennyy universitet imeni Lomonosova.

。 一个一个人,我们是我们的人,我们就是我们的人,我们就是我们的人,我们就会不是一个人的人,我们就会不是一个人的人,我们是我们的人的人,我们就是我们的人的人,我们就

BOGDANOV, A.A.; UDINTSEV, G.B.; KHAIN, V.Ye.; CHERNOOK, S.V.

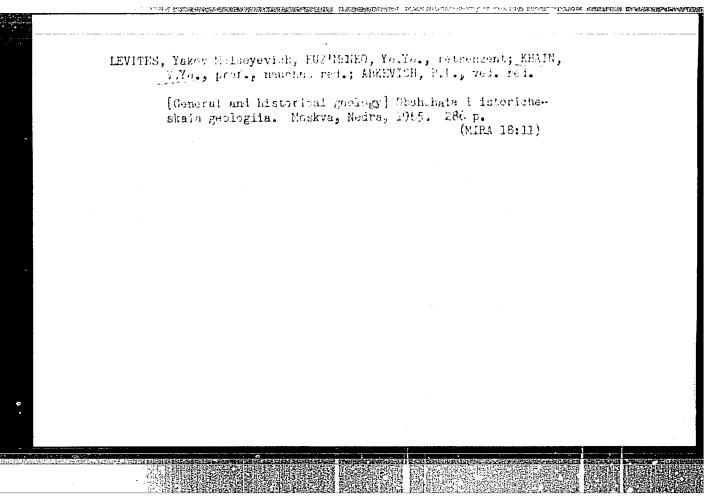
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KHAIN, V.Ye.

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(MTRA 18:3)

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LOMIZE, M.G.; KHAIN, V.Ye.

2.434. 新国现在海南省中省市的总型产品的研究和中国政策会 电影型的国家部分组织

Old valleys and chang a in the drainage network of the western Caucasus under the influence of recent tectonic movements. Vest. Mosk. un. Ser. 5: Geog. 20 no. 4:17-25 Jl-Ag 165.

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ORUDZHEVA. Dilyara Sabitovna; KHAINA, V.Ye., doktor geol.-miner. nauk, prof., red.; DEMENT'YEVA, T.A., ved. red.

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(MIRA 15:1)

HAINLA, V.; VALK, U.; RIISPERE, U., red.; SUNDEMA, S., red.; TOOMSALU, E., tekhn. red.

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(Estonia-Spruce)

THE HEAD CONTROL FOR SAME SHOW SHOWS TO THE PROPERTY SHOWS SHOW SHOWS AND THE PROPERTY SHOWS SHOW SHOWS SHOWS TO THE PROPERTY SHOWS SHOWS SHOWS TO THE PROPERTY SHOWS SH

SOLDATOV, G.A.; LEVITSKIY, V.K.; KHAIDSON, A.M.; KUZNETSOV, V.V.; SPEKTOR, M.P.

Assembly line for the marmfacture of shaped objects. Stek. i ker. 22 no.12:33-35 D 165. (MIRA 18:12)

1. Kharikovskiy plitochnyy zavod.

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SOLDATOV, G.A.; LEVITSKIY, V.K.; KUZNETSOV, V.V.; SPEKTOR, M.P.; POKUTNYY, N.P.; KHAINSON, A.M.

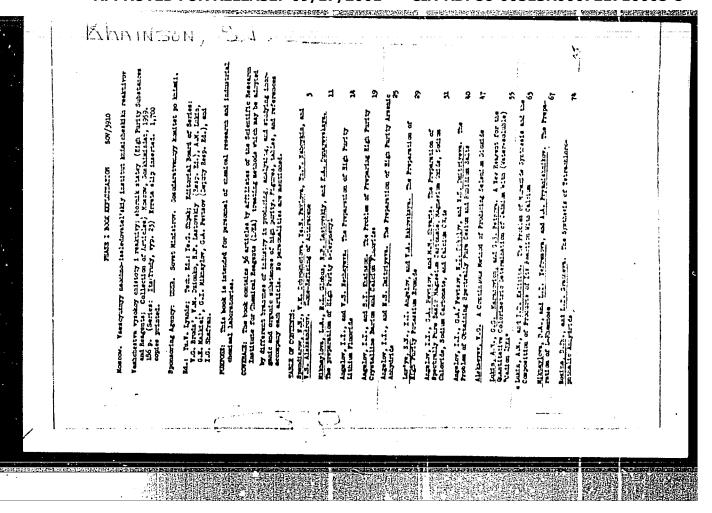
Gas radiation dryers. Stek.1 ker. 21 no.12:26 D 164.

(MIRA 18:3)

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SOLDATOV, G.A.; LEVITSKIY, V.K.; KHAINSON, A.M.; KUZNETSOV, V.V.; SPEKTOR, M.P.

Drying of mettlach tiles in radiation driers. Stek. i ker. 22 no.3:33-35 Mr 165. (MIRA 18:10)

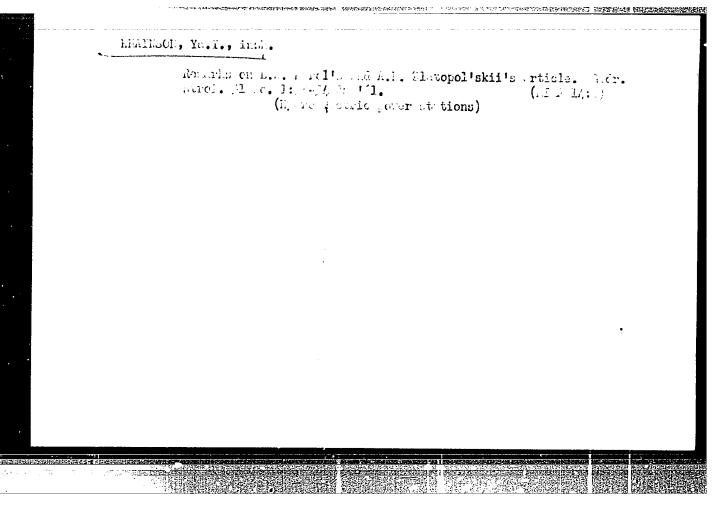


ANGELOV, I.I.; SHVARTS, M.M.; BURIS, Ye.V.; KHAINSON, S.I.

Preparation of high parity alkaline earth chlorides and carbonates, sodium chloride, ammonium molybdate, and ammonium tungstate.

Trudy IREA no.22:159-162 '58. (MIRA 14:6) (Chlorides) (Ammonium molybdate) (Ammonium tungstate) (Carbonates)

(Carbonates)



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1. Vsesoyuznyy proyektno-izyskatel'skiy i nauchno-issledovntel'... skiy institut Ministerstva elektrostantsiy SSSR.

(Electric power plants)

(Fuel)

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8 pp (Kazakh State U im S. M. Kirov) 200 copies (KL, No 5, 1959, 1hz)

16.3500

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AUTHOR:

Khairov, A.A.

TITLE: On the existence of the solution of a differential equation under additional conditions

PERIODICAL: Referativnyy zhurnal. Matematika, no. 4, 1961, 46, abstract 4 B 236 ("Tr. Przheval'skogo ped.in-ta", 1957 (1953), vyp 5, 107-111)

TEXT: The author investigates the existence of a solution of the differential equation

$$\frac{\Im^{n_{F}}}{\Im y_{1},...,\Im y_{n}} - \xi \frac{\Im^{n_{F}}}{\Im x_{1},...,\Im x_{n}} = 0, \quad \xi = \pm 1$$
 (1)

under the condition that

$$F(x_1, ..., x_n; y_1, ..., y_{i-1}, 0, y_{i+1}, ..., y_n) =$$

$$= \varphi_i(x_1, ..., x_n, y_1, ..., y_{i-1}, y_{i+1}, ..., y_n) = 0$$
(2)
Card 1/2, (i = 1,2,..., n),

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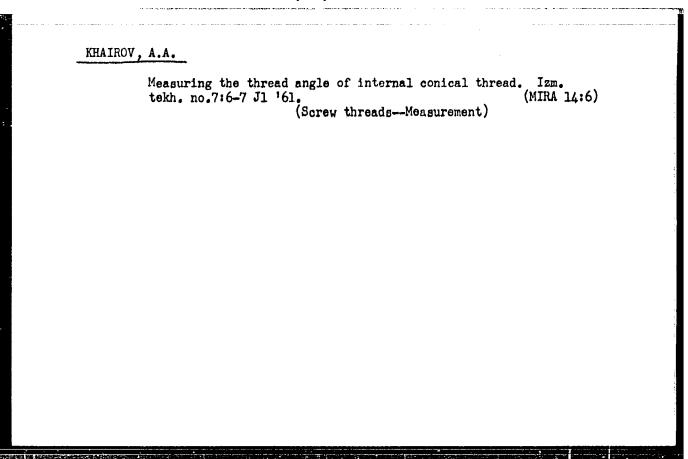
On the existence of the solution ...

S/044/61/000/004/015/033 C111/C222

where $arphi_{\mathbf{i}}$ are developable in series in terms of integral positive powers of y_1, \dots, y_n . The solution of (1) is sought in the form $F = \sum_{k_1 \dots k_n} A_{k_1 \dots k_n} (x_2 \dots x_n) y_1^{k_1} \dots y_n^{k_n} . \text{ The coefficients } A_{k_1 \dots k_n}^{w_1} \dots k_n^{w_n}$ are determined with the aid of the equation (1) and the condition (2).

[Abstracter's note : Complete translation.]

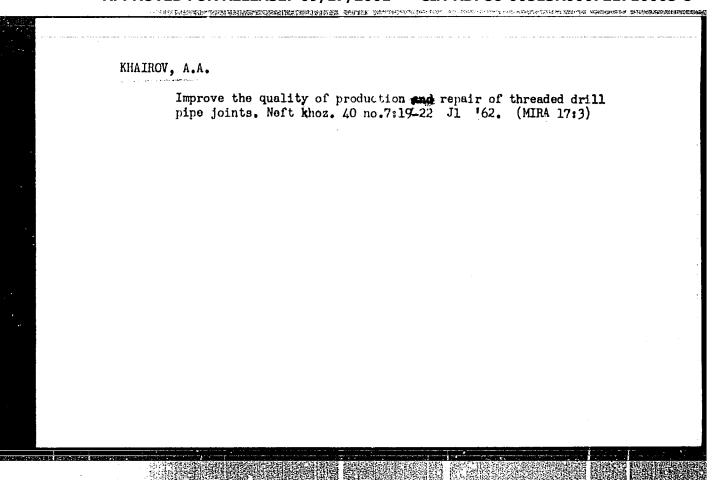
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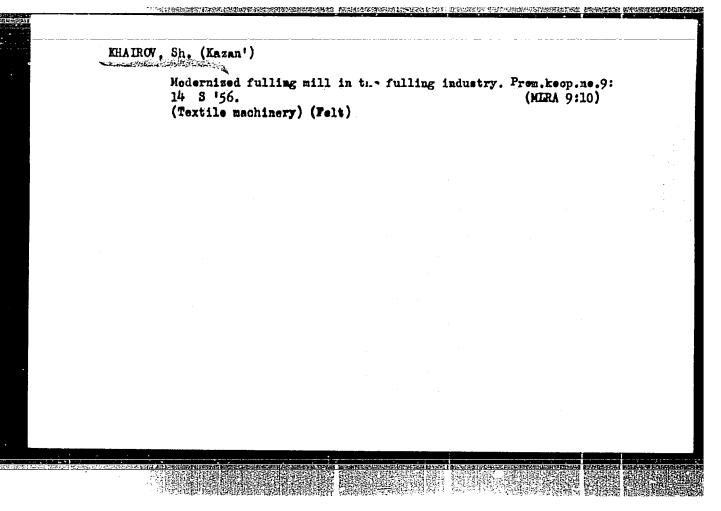
KHAIROV, A.A., kand.fiziko-matemat. nauk

Functions commutative with a constant. Trudy Frunz. politekh. inst. no. 6:183-185 '62.

Fractions of compositions. Ibid.:187-195 (MIRA 17:9)



Whalked, A.A. Using the IPR-1 instrument for measuring half-angles of the profile of the external thread of drilling shells. Izm.tekh. no.1:22-23 Ja '63. (Goniometers) (Goniometers)



The second state of the se

KHAIROV, Sh.Sh., inzh.

Diagonal moving of the measuring wire in checkrow planting with small cluster spacing. Mekh. i elek. sots. sel'khoz. 21 no.1:46-47 '63. (MIRA 16:7)

1. Yuzhno-Kazakhstanskaya opytnaya stantsiya. (Sowing)

AND SECURITION OF THE PRINT AND SECURITION SECURITION OF THE PRINT AND ADDRESS OF THE PRINT ADDRESS O

KHAIROVA, Yu.A.

Neural function and the influence of sports on it in the labor training of miners. Zdrav.Kazakh. 17 no.12:48-50 157.

(MIRA 12:6)

1. Iz kafedry normal'noy fiziologii (zav. - prof.G.Ya.Khvoles) Karagandinskogo gosudarstvennogo meditsinskogo instituta. (CONDITIONED RESPONSE) (SPORTS--HYGIENIC ASPECTS)

KHAIROVA, Yu.A.; SHEVELEV4 I.P.

Physical education in the treatment and prevention of pneumokonics is in miners. Zdrav. Kazakh. 21 no.2:17-21 *61. (MIRA 1/.:3)

1. Iz Karagandinskogo meditsinskogo instituta.
(LUNGS—DUST DISEASES) (EXERCISE THERAPY)

KHAIRULLIN, I.Kh., assistent

Using the operator method for the solution of differential equations. Trudy RIIZHT no.28:181-188 159. (MIRA 16:7)

(Differential equations)

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POPOV, Yu.; KAPITSKIY, R.; GOLOTA, D.; UVAROV, V.; KHAIS, A.; ZHUKOV, A.; insh.-geolog; ABUSHAYEV, I. (Kaliningrad)

Our readers! letters. NTO 3 no.3:57 Mr '61.

(MIRA 14:3)

1. Nachal'nik proizvodstvenno-tekhnicheskogo otdela i chlen soveta nauchno-tekhnicheskogo obshchestva tresta "Pechorlesosplav", g. Pechora (for Pope). Z. Zamestitel' predsedatelya Rostovskogo obshchestva, g. Rostov-na-Donu (for Kapitskiy). 3. Uchenyy sekretar' soveta nauchno-tekhnicheskogo obshchestva Krasnodarskoy geologicheskoy ekspeditsii (for Golota). 4. Zamestitel' direktora Gorodenkovskogo khlebopriyemnogo punkta g. Gorodenko, Stanislavskoy oblasti (for Uvarov). 5. Chlen Zapadno-Sibirskogo pravleniya nauchno-tekhnicheskogo obshchestva gornoye, st. Izhmorskaya, Kemerovskoy oblasti (for Zhukov).

(Technology-Information services)

TASKAYEV, I.; SOLOV'YEV, I.; KHAIS, A.; ARANOVSKIY, M.; POPOV, A.; ROZENBERG, Kh.

Readers' letters. NTO 3 no.12:45-46 D '61. (MIRA 15:1)

1. Predsedatel' soveta nauchno-tekhnicheskogo obshchestva
Odesskogo sudoremontnogo zavoda No.2 (for Khais). 2. Uchenyy
sekretar' soveta nauchno-tekhnicheskogo obshchestva kombinata
Pechenganikel', pos. Nikel', Murmanskoy obl. (for Aranovskiy).
3. Zemestitel' nachal'nika obshchestvennogo konstruktorskogo
byuro pri institute Giproshakht, Leningrad (for Popev).
4. Zamestitel' predsedatelya soveta nauchno-tekhnicheskogo
obshchestva Berdichevskogo kozhevennogo zavoda (for Rozenberg).

(Technological innovations)

THE PROPERTY OF THE PROPERTY O

KHAIS, A.

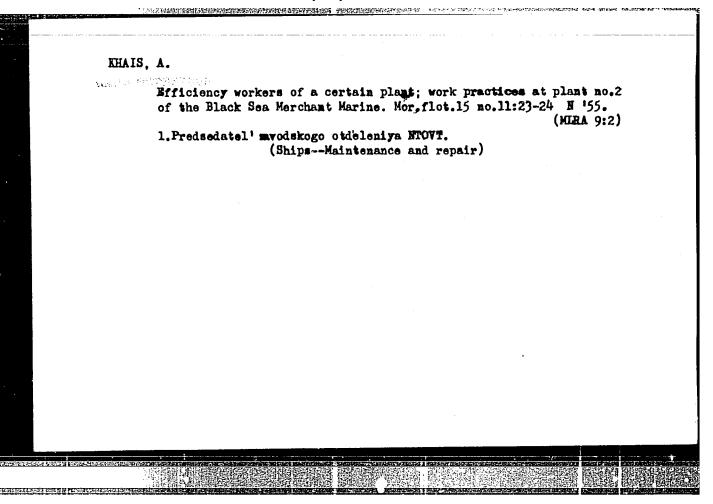
For effective commercial accounting in the shop. (Experience with introducing commercial accounting by shops at a factory of the Black Sea Merchant Marine).

Mor.i rech.flot 13 no.5:17-20 S '53.

(MERA 6:10)

(Merchant Marine--Accounting)

HAIS, A. Ways of improving the organization of ship repair. Mor.flot. 15 no.3:14-15 Hr '55. (MIRA 8:5) 1. Nachal'nik planovego otdela Odesskogo zavoda No.2. (Ships--Maintenance and repair)



In the drive for technical progress. Hor. flot 18 no.7:17-18 Jl '58. (MIRA 11:7) 1. Predsedatel' Soveta zavodskogo otdeleniya nauchno-tekhnicheskogo otdela vodnogo transporta. (Ships--Maintenance and repair)

KHAIS, A.

Eliminate a faulty system. Sots.trud 4 no.9:128-129 S '59.
(MIRA 13:1)

1. Nachal'nik otdela truda i planirovaniya Odesskogo sudoremontnogo zavoda No.2.
(Ships--Maintenance and repair)

KHAIS, A.

Change the system of ship repair. Mor.flot 19 no.10:14 0 '59. (MIRA 13:2)

1. Nachal'nik planovogo otdela Odesskogo sudoremontnogo zavoda No.2 Ministerstva morskogo flota.

(Shipping--Maintenance and repair)

"我是我们是是这个人,也是是是是是是是是是是是是是是是是是是,我们们是是是是是是是是是是是,我们就是我们的,我们就是我们的我们就是我们就是我们就是我们就是我们就是我们

KHAIS, A.

Engineers joined brigades. NTO no.10:29-30 0 '59. (MIRA 13:2)

1. Predsedatel soveta pervichnoy organizatsii Nauchno-tekhnicheskogo obshchestva sudoremontnogo savoda No.2. Odessa.
(Efficiency, Industrial)

One wore office. Isobr.1 rats. no.9:29 S '60. (MIRA 13:10)

1. Fredsedatel' soveta Hauchno-tekhnicheskogo obshchestva Odesekogo sudoremontnogo zavoda Ho.2, Odessa.

(Odessa-Ships-Maintenance and repair)

KHAIS, A.

Economy in electric power consumption. Mor. flot.20 no.11:39 N '60. (MIRA 13:11)

1. Preduedatel soveta Nauchno-tekhnicheskogo obshchestva Odesskogo sudoremontnogo zavoda No.2.

(Docks--Equipment and supplies)

KHAIS, A. Following the initiative of progressive workers. Mor. flot 21 no.10:44 0 '61. (MIRA 14:9) 1. Nachal'nik otdela truda i planirovaniya Odesskogo sudoremontnogo zavoda No.2. (Shipbuilding--Quality control)

KHAIS, A.

Functions of technical councils carried out on a voluntary basis. Mor. flot 22 no.10:39-40 0 162. (MIRA 15:10)

1. Predsedatel zavodskogo soveta Nauchno-tekhnicheskogo obshchestva vodnogo transporta.

(Merchant marine)

KHAIS, A.

Using new materials in ship repairs. Mor.flot 25 no.1:30-32 Ja '65.
(MIRA 18:2)

1. Predsedatel' soveta Nauchno-tekhnicheskogo obshchestva
Odesskogo sudoremontnogo zavoda No.2.

KHAIS, A.

In search of reserves. Mor. flot 25 no.11:35 N '65.

(MIRA 18:11)

1. Predsedatel' zavodskogo soveta Nauchno-tekhnicheskogo obshchestva vodnogo transporta.

KURINNOY, L. Ye.; KHAIT, A. M.

Suggestions and advice. Fig. v shkole 22 no.4:81 J1-Ag '62. (MIRA 15:10)

1. 1-ya srednyaya shkola rabochey molodezhi, g. Nazarovo Krasnoyarskogo kraya (for Kurinnoy). 2. 3-ya srednyaya shkola g. Zolotonosha Cherkasskoy oblasti (for Khait).

(Physics-Audio-visual aids)

KHAIS, M. L.

"Case with a Calculus in the Sub-Lingual Salivary Gland," Vest. cto-rino-laringol., No.2, 1949

Otorhinolaryngological Clinic, Odessa Inst for Advancement of Physicians and Odessa Polyclinic

CONTRACTOR OF THE STATE OF THE

KHAIS, M.L. (Odessa, ul. Kirova d.80, kv.4)

Data on esophageal innervation in man. Arkh.anat. gist. i embr. 35 no.4:25-32 Jl-Ag 58 (MIRA 11:10)

1. Kafedra normal noy anatomii (zav. prof. F.A. Volynskiy) Odesskogo gosudarstvennogo meditsinskogo instituta imeni N.I. Pirogova.

(ESOPHAGUS, innervation

(Rus))

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KHAII, V.S.

Study of the combined action of toxins of the diphtheria bacillus and staphylococcus in the animal body. Zhur.mikrobiol.epid. i immun. 33 no.5:23-26 My '62. (MIFA 15:8)

1. Iz kafedry mikrobiologii Odesskogo meditsinskogo instituta imeni Pirogova. (CORYNEBACTERIUM DIPHTHERIAE) (STAPHYLOCOCCUS) (TOXINS AND ANTITOXINS)

KHAISS, G. (Varshava)

International cooperation between railroads. Zhel. dor. transp. 40 no.9:89 S '58. (MIRA 11:10)

(Railroads--Management)

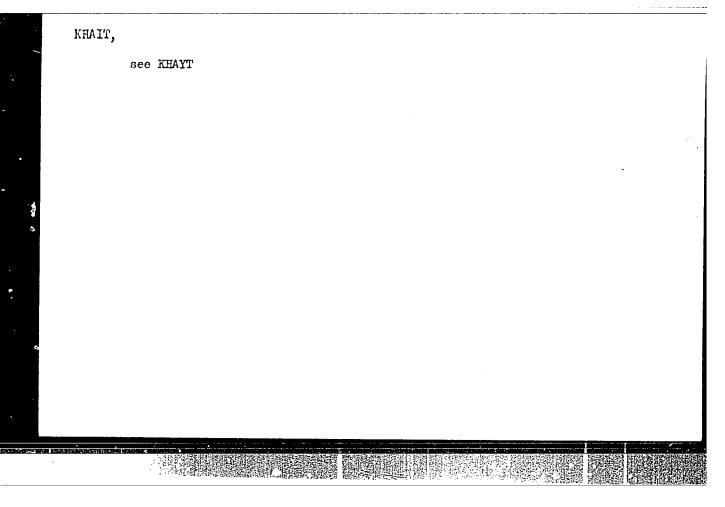
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TAUEE, P.R.; KHAISTOVA, Z.P.

Effect of electrolytes on the stability of fuel oil emulsions. Isv.vys.ucheb.zav.; neft' i gaz 3 no.2:95-98 '60.

(MIRA 13:6)

1. Astrakhanskiy tekhnicheskiy institut rybnoy promyshlennosti i khosyaystva.
(Electrolytes) (Emulsions) (Petroleum as fuel)



KLEVENSKIY, Yu.N.; KHAIT, A.M. Overburdening of students. Fiz.v shkole 20 no.1:59-60 Ja-F 160. (MIRA 14:10) 1. 43-ya zhelezno-dorozhnaya shkola, Kursk (for Klevenskiy). 2. C3-ya shkola, gorod Zolotonosha, Cherkasskoy oblasti (for Khait). (Physics-Study and teaching)

- 1. KHATT, A. 2.
- 2. USSR (600)
- 4. Telecommunication
- 7. Improved planning in regional communication of fices, Sov. sviaz., No. 10, 1951.

9. Monthly List of Russian Accessions, Library of Congress, April, 1953, Uncl.

KHAIT, A. Z.; UTKINA, S. A.; GARKINOV, A. I.; KULYUPIN, A. T.

"Methods of Ascertaining the Profitability of Communications Enterprises," Vest. Svyazi, No. 8, pp. 16-18, 1952.

Chief of the Finance Planning Section of the Smolensk Oblast Communications Administration.

Critique, M-745, 30 Aug 55

Experimental application of business accounting in the communication exterprises of Smolensk. Vest.sviazi 14 no.2:28-30 F '54. (MERA 7:5)

1. Nachal'nik Smolenskogo oblastnogo upravleniya svyazi (for Polyakov).

2. Nachal'nik planovo-finansovogo otdela (for Khait).
(Smolensk--Telecommunication) (Telecommunication--Smolensk)
(Smolensk--Postal service) (Postal service--Smolensk)

6(2) AUTHOR:

Khait, A.Z., Deputy Chief

507/111-59-9-12/31

TITLE:

Experience in the Organization of Container Transport

PERIODICAL:

Vestnik svyazi, 1959, Nr 9, pp 17-18 (USSR)

ABSTRACT:

This article is devoted to the use of metal containers for mail transport, based on the experience of the Groznenskaya kontora svyazi (Groznyy Communications Office). By way of introduction the author briefly discusses the handling of package post, and its mechanization; the most labor-consuming operations - loading and unloading - are little mechanized at present, he states. The Checheno-ingushskoye upravleniye svyazi (Chechen -Ingush Communications Administration) has been studying the use of containers, which considerably ease these operations in practice. The author outlines loading-unloading operations at the Groznyy Communications Office using 1) carts, 2) conveyors, and

Card 1/3

3) containers; the latter permit cutting out 57% of

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Experience in the Organization of Container Transport of the Post

the operations involving manual labor, and decreasing the number of operations connected with loading and unloading by 45%. Further results of introducing containers are presented in tabular form; the author enumerates several advantages connected with their use. The original organization of container transport at the Communications office is outlined; the system employs an electric travelling hoist, suspended on an I-beam, with a capacity of 1 ton. The containers used were obtained with the aid of the Glavnoye pochtovoye upravleniye ministerstva svyazi RSFSR (Main Postal Administration of the Ministry of Communications of the RSFSR), and were manufactured by the Kaunasskiye masterskiye (Kaunas Workshops). The author expresses considerable dissatisfaction with these containers. A modified construction plan for these containers was presented the Ministry of Communications of the RSFSR by the Checher -Ingush Communications Administration, and

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Experience in the Organization of Container Transport of the Post

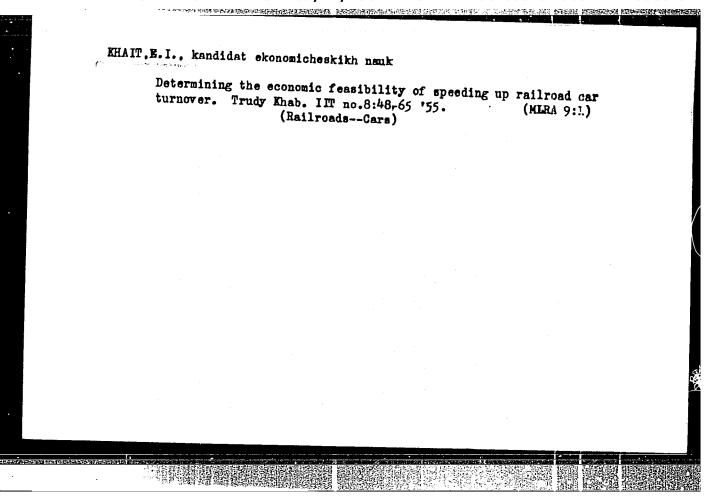
3 new containers were produced by the Masterskiye moskovskogo upravleniya svyazi (Workshop of the Moscow Communications Administration); these are presently in experimental use in Groznyy. In conclusion the author stresses the expediency of introducing containers at all stages of postal transport. There are 2 photographs and 1 table.

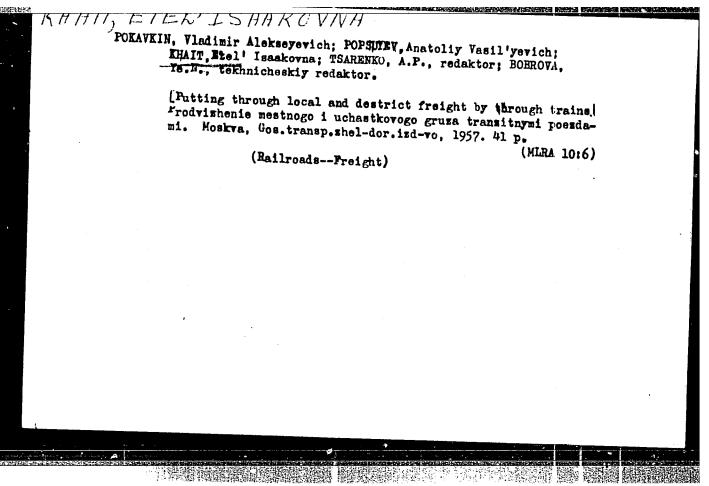
ASSOCIATION: Checheno-Ingushskoye upravleniye svyazi (Chechen - Ingush Communications Administration).

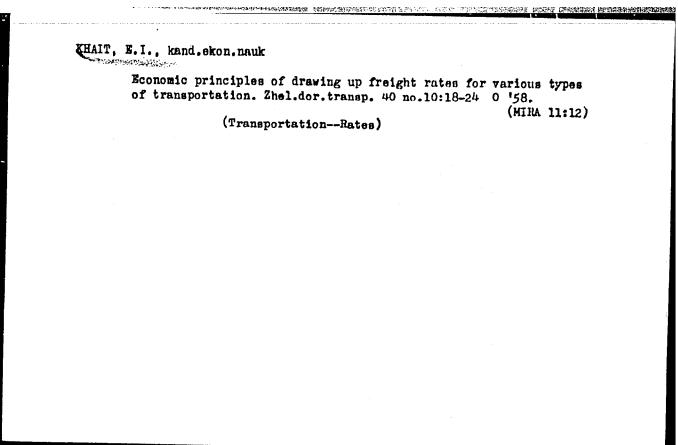
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KHAIT, Abram Zeskindovich; MATSNEV, V.M., otv. red.; SIDOROVA, T.S., red.; SLUTSKIN, A.A., tekhn. red.

[Organization of mail transportation in containers] Organizateiia perevozki pochty v konteinerakh. Moskva, God.izd-vo lit-ry po voprosam sviazi i radio, 1961. 12 p. (MIRA 14:11) (Postal service--Transportation)







MIL'SHTEYN, M.I., kand.tekhn.nauk (Khabarovsk); KHAIT, E.I., kand.tekhn.nauk (Khabarovsk)

Technical and economic justification for the distribution of track skeleton assembling units. Zhel.dor.transp. 43 no.5:44-47 My '61. (MIRA 14:4)

(Railroads---Maintenance and repair)